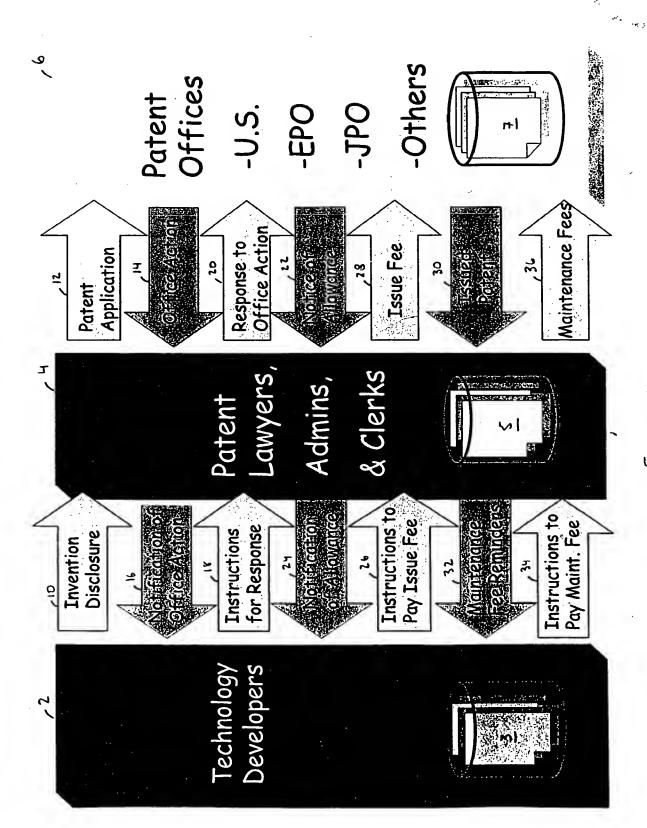
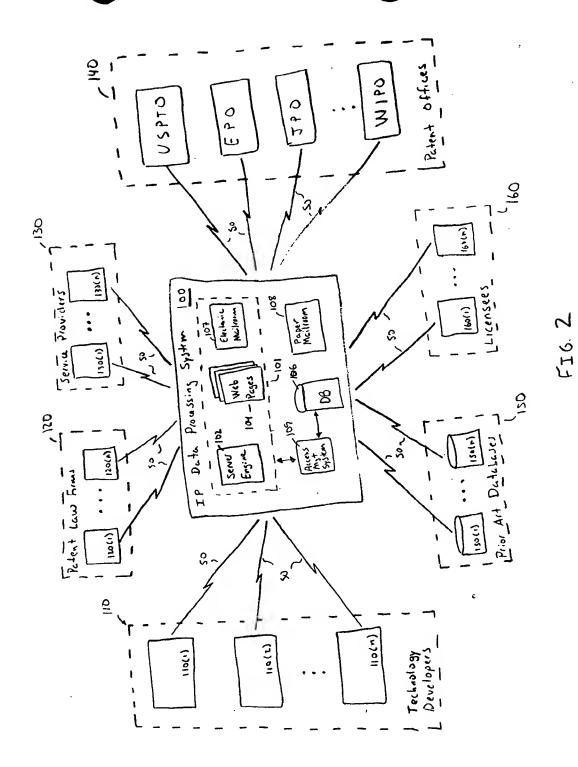
19/12

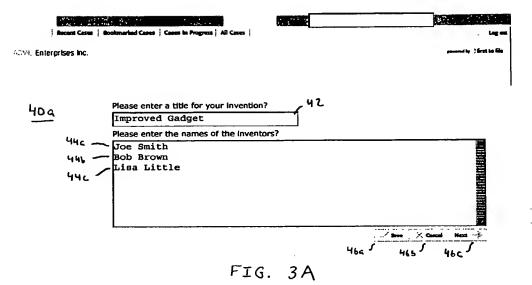


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FIG. 1



4.



Aberts Annubits to Insuration Disclosure

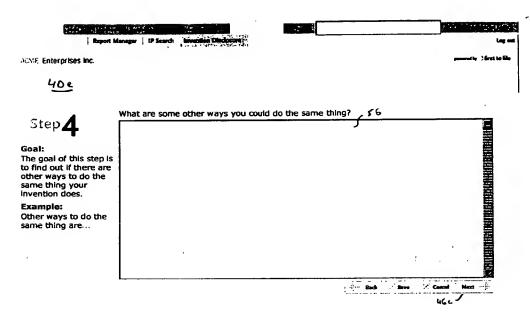
Acts Enterprises Inc.

What problem does your invention solve?

FIG. 3B

Report M	snagar IP Search	Manufact Charles on		E		Log ess
s vir Enterprises inc.						present by first to file
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Goal: The goal of this step is to find out if there has been any work done in the same field as your invention.	How have othe	rs soived the sa	me problem?	\$0 /		
Example: Other widgets like mine are Sla	Give some exa		rable products of	SZL	See Back . J Sees	Cascal Nest

Report	Manager IP Search Invention Disclosur	.			
ACMS. Enterprises Inc.					edire : first to file
400					
Step 3	How did you solve the problem	n?			·
Goal: The goal of this step is to get a detailed description of what exactly your invention does and how it does it. Be as detailed as possible. Example: My widget does					
•				der Back of Serve of Co	
		FT.G.	3D	46	. /



F16. 3E

Report	Anager IP Search Invention Disclosing	lag est
Enterprises Inc.		proceeding. 1 Girst to file
Goal: The goal of this step is to document when you first thought of your solution. Example: I first documented my idea on		-6° 62 ,
•	the section of the	ve Canol Next ****

FIG. 3F

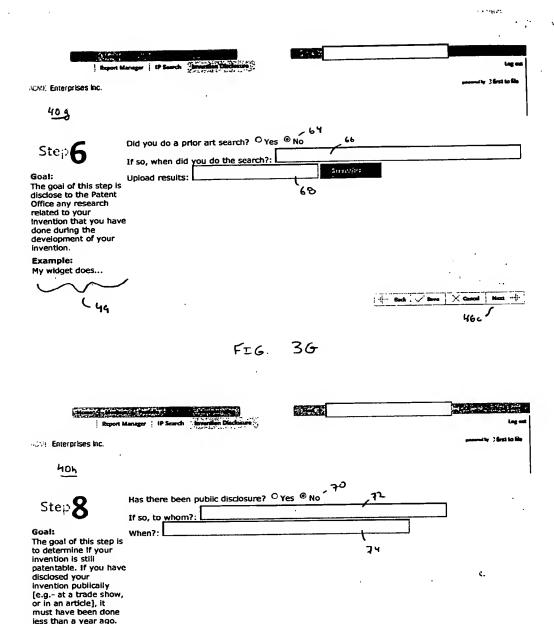


FIG. 3 H

iess than a year ago. Example: My widget does...

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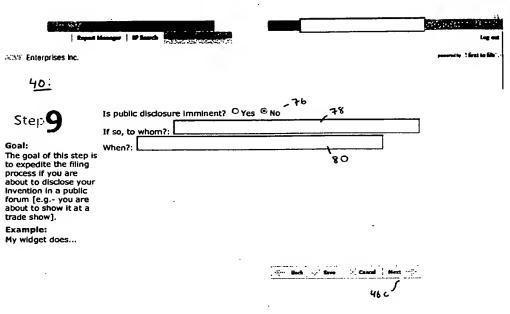
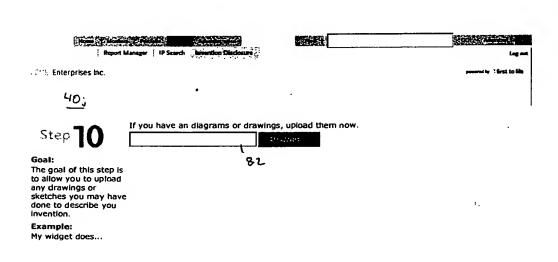


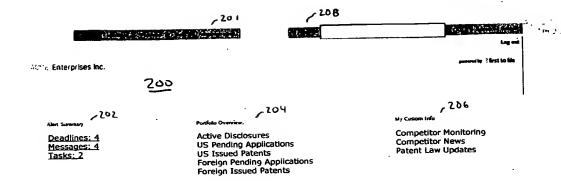
FIG. 3I



Buch will Serve Cancel Next

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A.Mi. Enterprises Inc.			1,2,4,6,2,94,14								ly Climit to file
40 K											
Goal: The goal of this step is to allow you to upload any supporting documents you may have other than tose already listed like test data or dna blueprints. Example: My widget does	upload the	e any other now.	er suppo 		ocument	s such a	as test r	eports,	or data collec	ctions,	
	·					<u>:</u>	·· Back	, Seve	× Caucal No 46 c J	u - - - -	
			F	LG-	3K						
Enterprises Inc.	lanager 19 Sea	rch Santa	on Disclosur	7.3 m 19.5 m 19.5 m							Log cas
Goal: 86a Comments of the goal of this step Is to have one of your peers read and witness that you did do the work and that It makes sense. At the same time, you will be	below: [A] [B] [N] [Q]	to have	g and at your disc [D] [Q]	torney dosure [E] [R]	review. witness [F] [S]	ed, sele [G] [I]	ect the p	erson) [1] [V]	rou wish to hi	Ш	ess it [M] [Z] 86 2
submitting your disclosure to your legal department to be reviewed for patentability. Example: My widget does	ı						46		46a y Back / Save	46 6 7 	y6e. d submit⊞

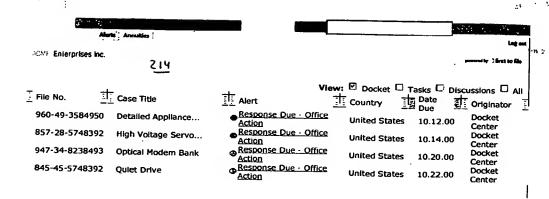


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FIG. 4A

	Annables			353	Log cat
(197) Enterprises Inc.	210		☐ Docket ☐ Ta	asks Disc	ussions 🗹 Ali
File No.	Case Title	2- Ac.	Country	Due	Originator
960-49-3584950	Detailed Appliance	Response Due - Office Action	United States	10.12.00	Center Docket
857-28-5748392	High Voltage Servo	Response Due - Office Action	United States	10.14.00	Center Docket
947-34-8238493	Optical Modern Bank	Response Due - Office Action	United States	10.20.00	Center Docket
845-45-5748392 213-48-7548293	Quiet Drive Underwater Breathing	Response Due - Office Action (1) Signature Required	United States United States	10.22.00	Center Jim Albert Steve Jordan
435-78-2387456	Mars Rover Contr	①Review Disclosure ②WARNING: Timetable	United States United States		Jon Farmer
734-64-4586438 758-45-3748239	Smart Server Fiberoptic Connector	Slip Check Table 1 informa Draft for your revie	United States United States		Les Greene Nancy Kao
956-45-2543467 985-34-3456345	Parallel Connection Router Bypass Switch	Please review new	United States		Darren Chin

FIG. 4B



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FIG 40

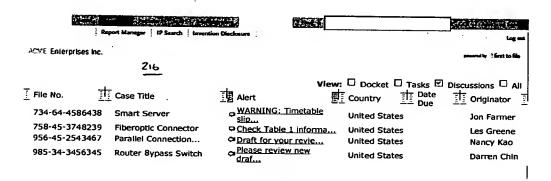


FIG. 4D

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ACMI Enterprises Inc.		parametry ? first to file
File No. Case Title 213-48-7548293 Underwater Breathing 435-78-2387456 Mars Rover Contr	Opocket Tasks Country Date Due United States United States	Discussions All Fig. Originator Jim Albert Steve Jordan

FIG. 4E

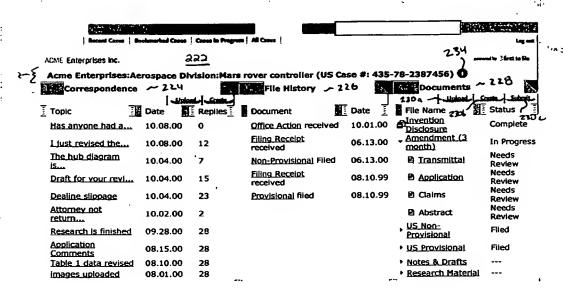


FIG. 4F

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ATME Enterprises Inc. 240				passared by 1 first to file
				Pay All
File No. Case Title	글를 Date Due	Amount Due	Country	頁 Pay?
964-34-2843575 Cable Router Expa		0 \$1100.00	United States	242 0 Yes 0 No 244
960-49-3584950 Detailed Appliance	10.12.0	0 \$1400.00	United States	O Yes C No
857-28-5748392 High Voltage Serv		0 \$1200.00	United States	O Yes O No
947-34-8238493 Optical Modem Ba	nk 10.20.0	0 \$1000.00	United States	O Yes O No
845-45-5748392 Quiet Drive	10.22.0	0 \$1350.00	United States	O Yes, O No
734-64-4586438 Smart Server	10.25.0	0 \$1400.00	United States	O Yes O No
758-45-3748239 Fiberoptic Connec	tor 10.26.0	0 \$900.00	United States	O Yes O No
956-45-2543467 Parallel Connection	10.26.0	0 \$1100.00	United States	O Yes O No
985-34-3456345 Router Bypass Sw	itch 10.28.0	0 \$1000.00	United States	O Yes O No

FIG. 4G

